



Xerox Docket No. D/99599

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

E-1
#5/A
9-19-02

In re the Application of

Donald J. CURRY

Group Art Unit: 2623

Application No.: 09/450,687

Examiner: T. Johnson

Filed: November 30, 1999

Docket No.: 104378

For: REFORMATTING BINARY IMAGE DATA TO IMPROVE COMPRESSION USING
BYTE ORIENTED COMPRESSION

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**PRELIMINARY AMENDMENT AND
RESPONSE TO RESTRICTION REQUIREMENT**

Technology Center 2600

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

Sir:

In reply to the Restriction Requirement mailed August 16, 2002, please amend the
above-identified application as follows:

IN THE CLAIMS:

Please add new claims 13-27 as follows:

- Sub B1
A1
- 13. A method of compressing and decompressing image data, comprising:
reformatting binary image data into reformatted image data;
compressing the reformatted image data;
decompressing the compressed reformatted image data; and
reverse reformatting the decompressed image data into binary image data.--
- 14. The method of claim 13, further comprising transmitting the compressed
reformatted image data between the compressing and decompressing steps.--

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